FOR2T 85SE7660

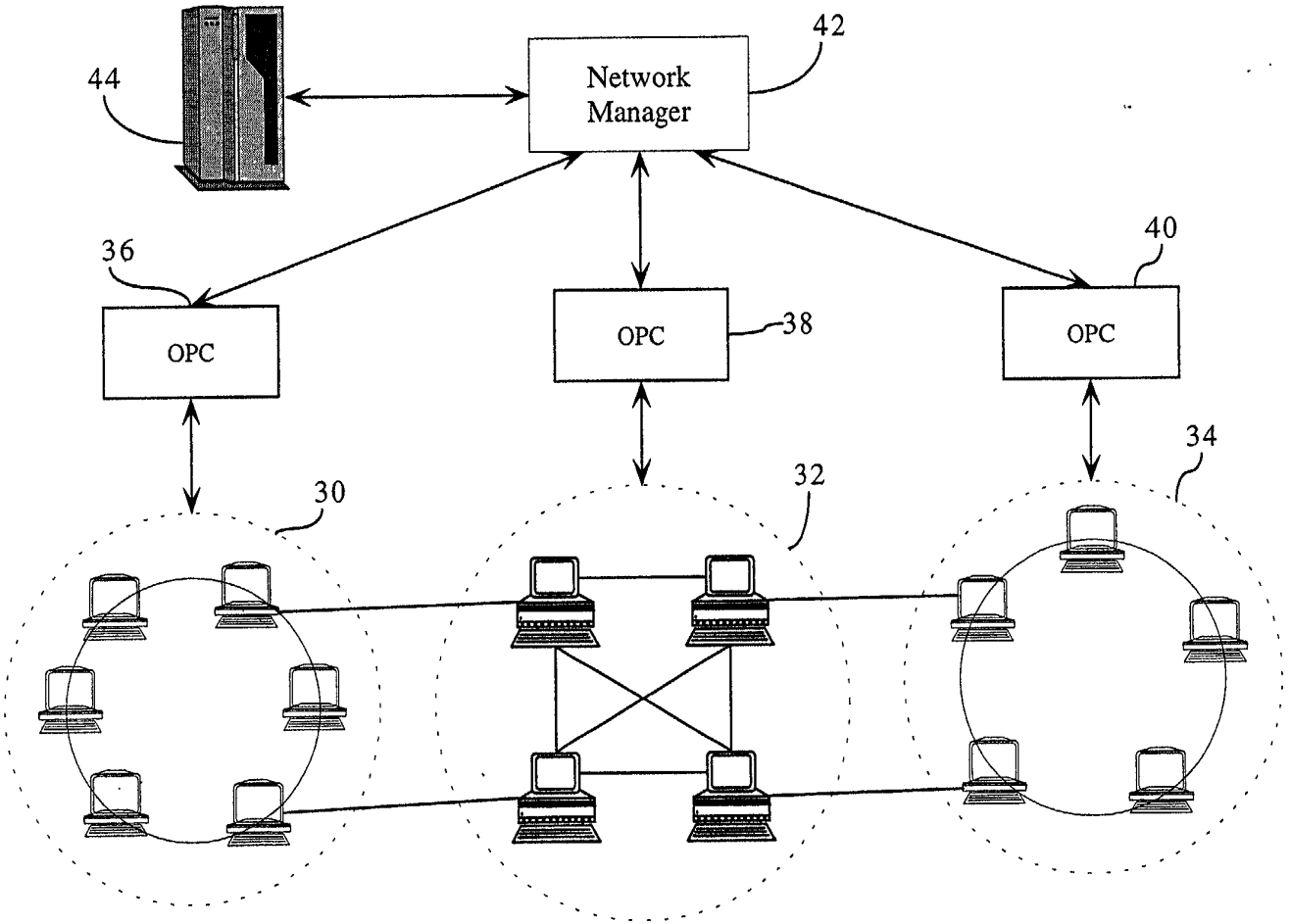

FIGURE 1

Docket: 42390.5568

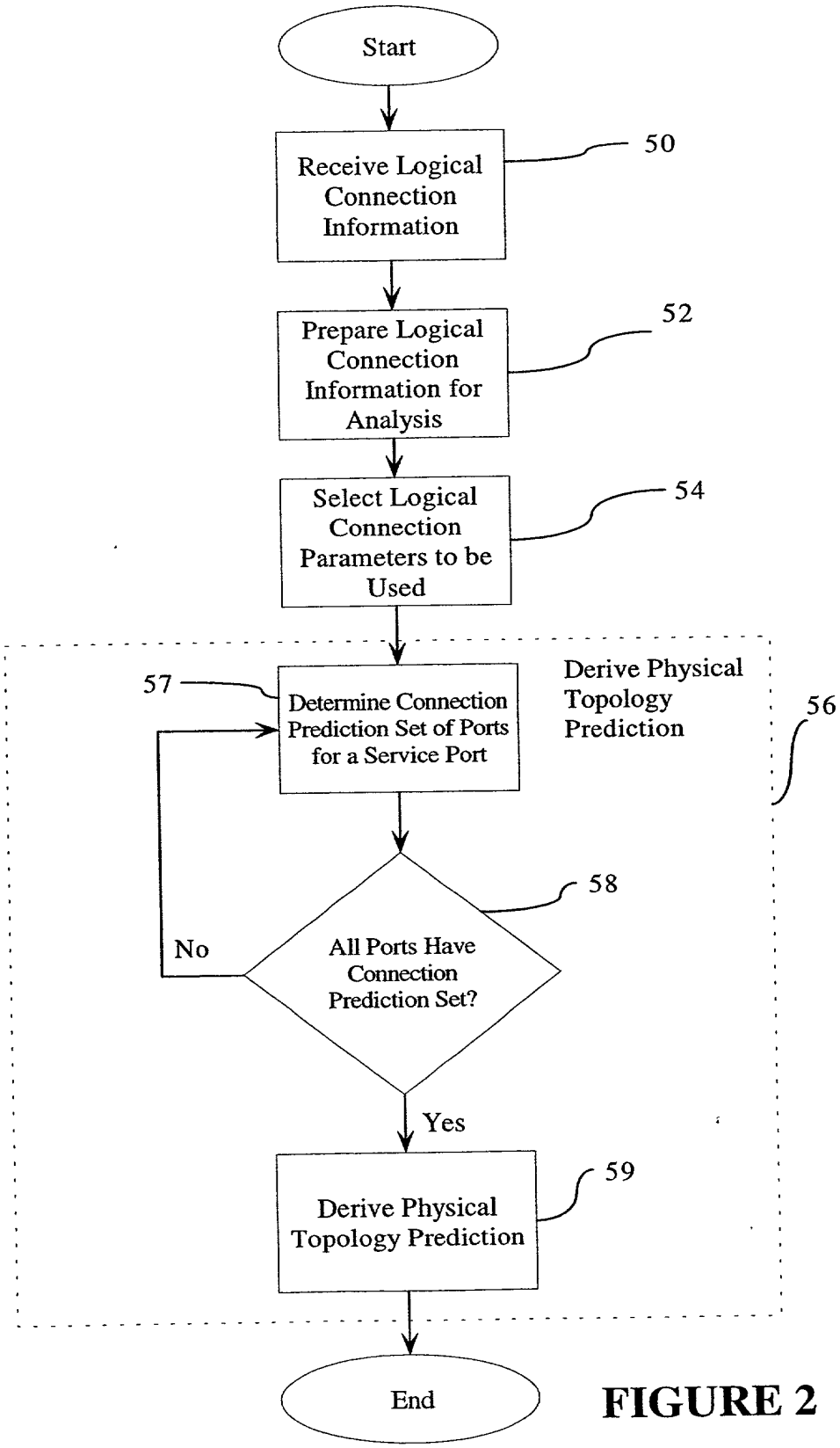

FIGURE 2

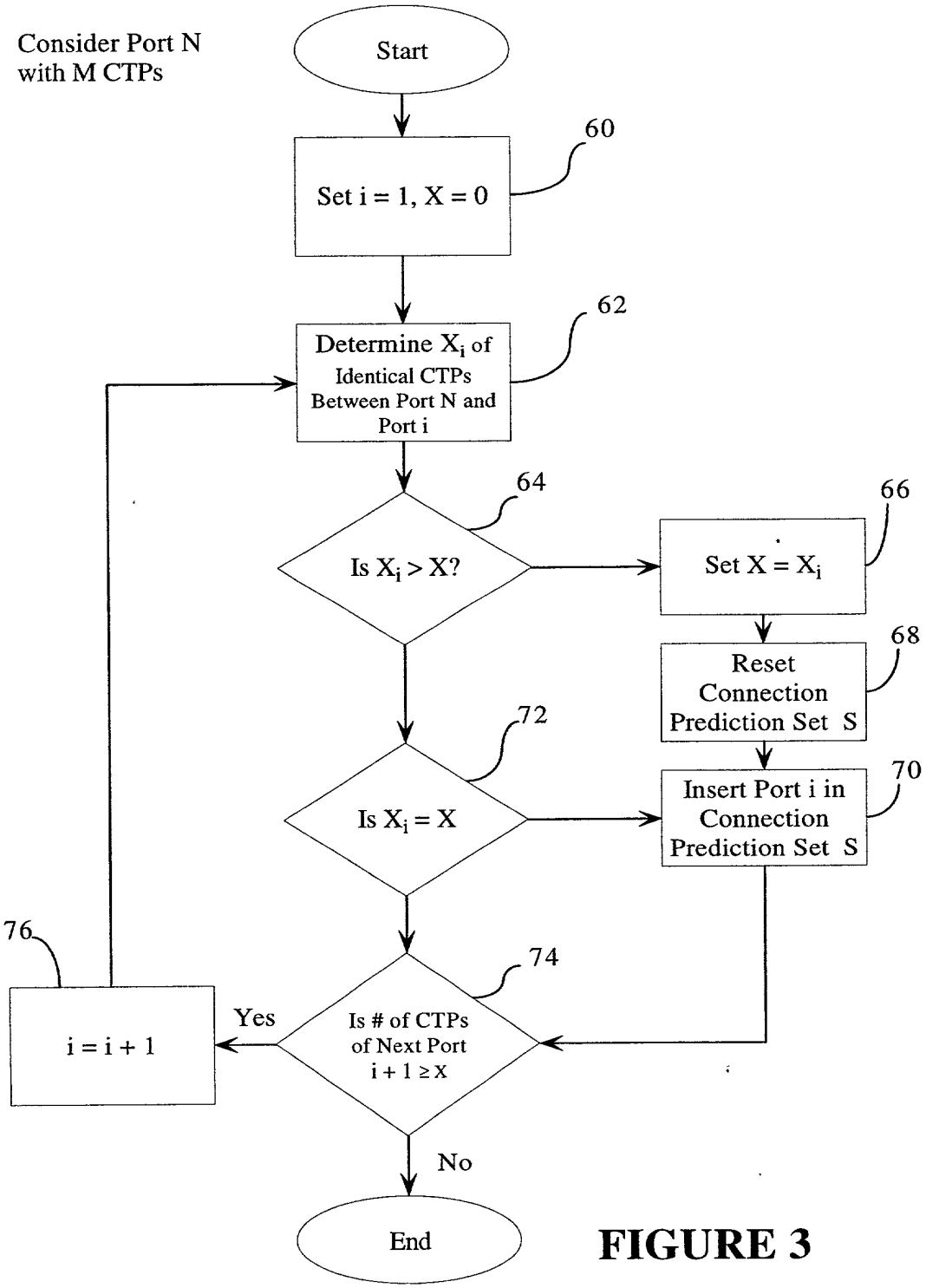
Consider Port N
with M CTPs
Start
60
Set i = 1, X = 0
62
Determine X_i of
Identical CTPs
Between Port N and
Port i
64
Is $X_i > X$?
66
Set $X = X_i$
68
Reset
Connection
Prediction Set S
72
Is $X_i = X$
70
Insert Port i in
Connection
Prediction Set S
76
i = i + 1
Yes
74
Is # of CTPs
of Next Port
i + 1 ≥ X
No
End

FIGURE 3

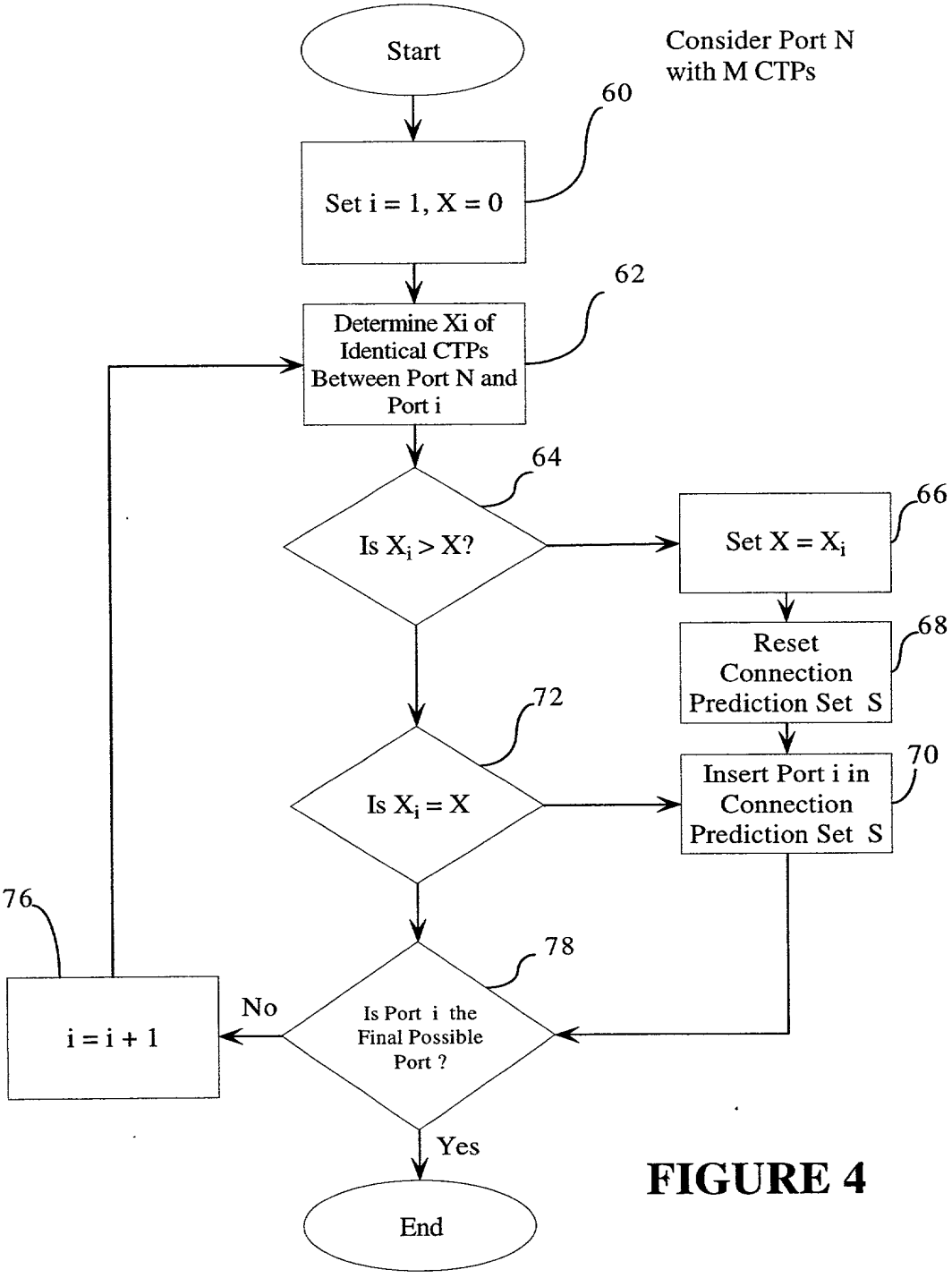
Start
Consider Port N with M CTPs
60
Set i = 1, X = 0
62
Determine Xi of Identical CTPs Between Port N and Port i
64
Is $X_i > X$?
66
Set $X = X_i$
68
Reset Connection Prediction Set S
70
Insert Port i in Connection Prediction Set S
72
Is $X_i = X$
76
i = i + 1
78
Is Port i the Final Possible Port ?
No
Yes
End

FIGURE 4

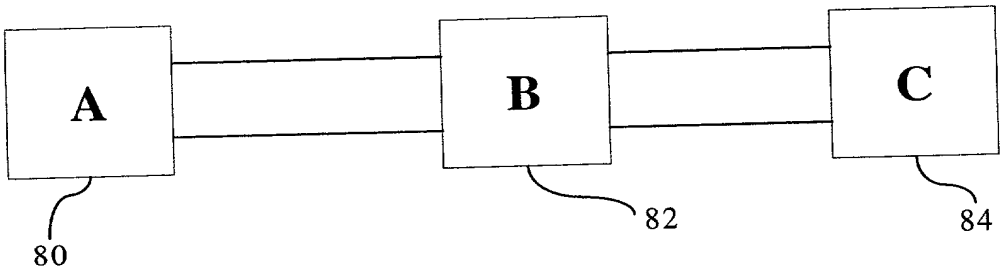

FIGURE 5A

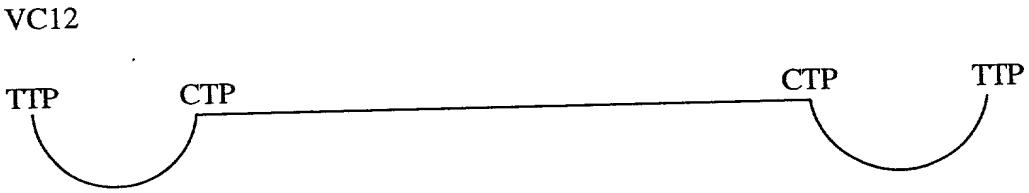

FIGURE 5B

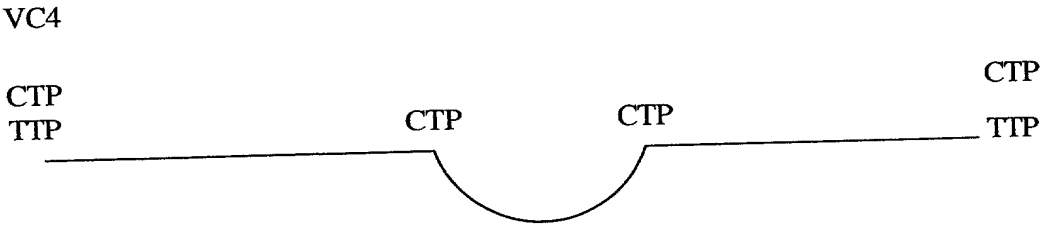

FIGURE 5C

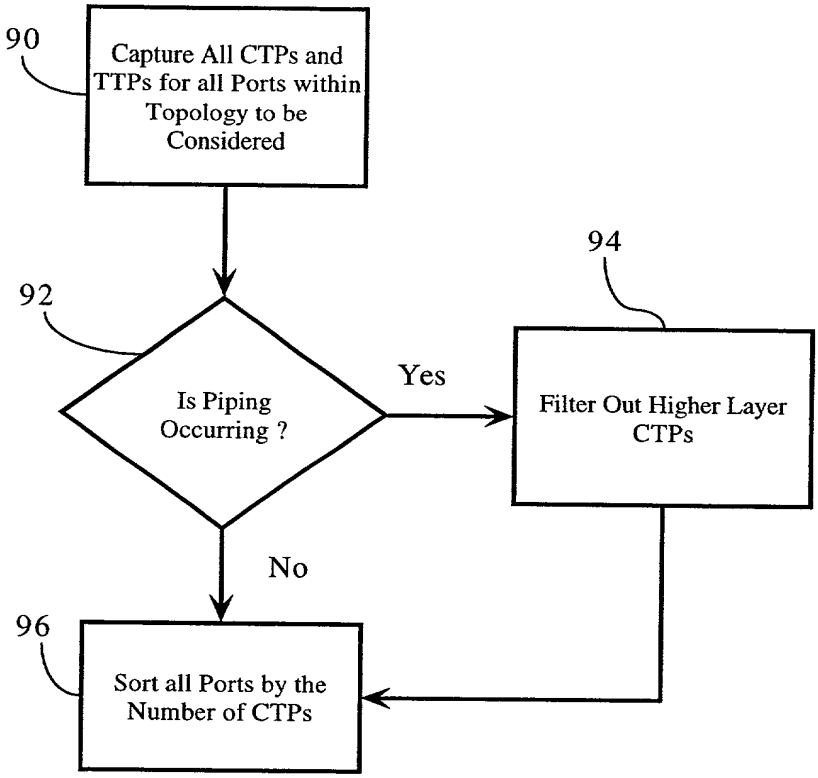

FIGURE 6

0 5 9 5 5 0 . 1 2 0 2 0 1